# *Pocket Reference Guide*

SCION

## *2005*

xB

Introducing the new

# 2005 xB

This *Pocket Reference Guide* is a summary guide for basic vehicle operations. It contains brief descriptions of fundamental operations so you can locate and use the vehicle's main equipment quickly and easily.

The *Pocket Reference Guide* is not intended as a substitute for the *Owner's Manual* located in your vehicle's glove box. We strongly encourage you to review the *Owner's Manual* and supplementary manuals so you will have a better understanding of your vehicle's capabilities and limitations.

Your dealership and the entire staff of Scion, a marque of Toyota Motor Sales, U.S.A., Inc., wish you many years of satisfied driving in your new xB.

## ! A word about safe vehicle operations

**This *Pocket Reference Guide* is not a full guide to xB operations. Every xB owner should review the *Owner's Manual* that accompanies this vehicle.**

**Pay special attention to the boxed information highlighted in yellow throughout the *Owner's Manual*. Each box contains safe operating instructions to help you avoid injury or equipment malfunction.**

**All information in this *Pocket Reference Guide* is current at the time of printing. Scion reserves the right to make changes at any time without notice.**

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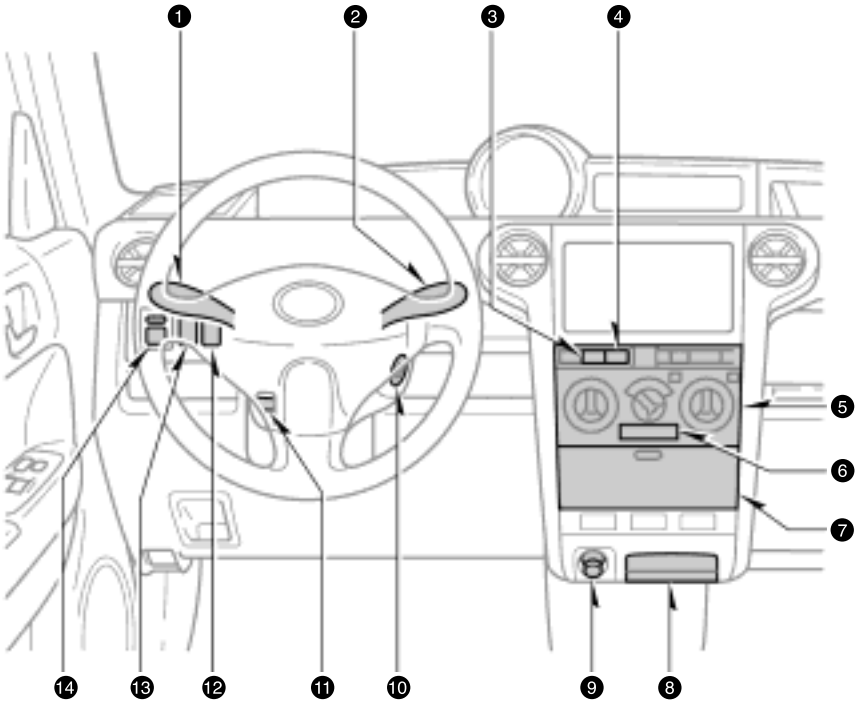
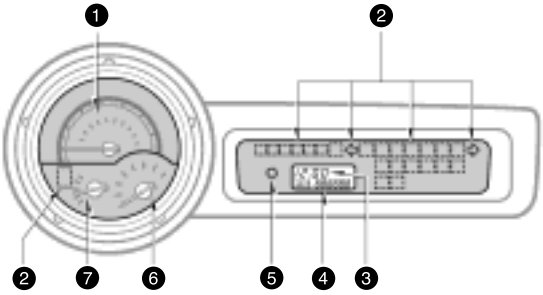
# OVERVIEW

## Instrument panel




1. Headlight and turn signal switches
2. Wiper and washer switches
3. Rear window defogger switch
4. Emergency flasher switch
5. Air conditioning/Heater controls
6. Front passenger seat belt reminder light
7. Auxiliary box
8. Ashtray
9. Cigarette lighter
10. Ignition switch
11. Tilt steering lock release lever
12. Traction control system off switch
13. Instrument panel light control dial
14. Power rearview mirror control switch

## Instrument cluster



1. Speedometer
2. Service reminder indicators and indicator lights
3. Clock
4. Odometer and two trip meters
5. Clock reset and trip meter reset knob
6. Tachometer
7. Fuel gauge

## Indicator symbols

- BRAKE — Brake system warning light[1]
- Driver's seat belt reminder light[1]
- PASSENGER — Front passenger seat belt reminder light[1]
- Battery warning light[1]
- MAINT REQD — Engine oil replacement reminder light[1]
- Low engine oil pressure warning light[1]
- CHECK — Malfunction indicator light[1]
- (blue) — Low engine coolant temperature indicator light
- (red) — High engine coolant temperature warning light[1]
- ABS — Anti-lock brake system warning light[1]

**⚠CAUTION**

When the anti-lock brake system (ABS) function is in action, you may feel the brake pedal pulsating and hear a noise. In this situation, to let the anti-lock brake system work for you, just hold the brake pedal down more firmly. Do not pump the brake as this will result in reduced braking performance.

- Open door warning light[1]
- Airbag SRS warning light[1]
- VSC — Vehicle skid control system and traction control system warning light[1]
- Low fuel level warning light[1]
- Headlight low beam indicator light
- Headlight high beam indicator light
- Turn signal indicator lights
- O/D OFF — Overdrive-off indicator light
- Slip indicator light
- TRAC OFF — Traction control system off indicator light

[1]*For details, refer to "Service reminder indicators and warning buzzers," Section 1-6, 2005 Owner's Manual.*

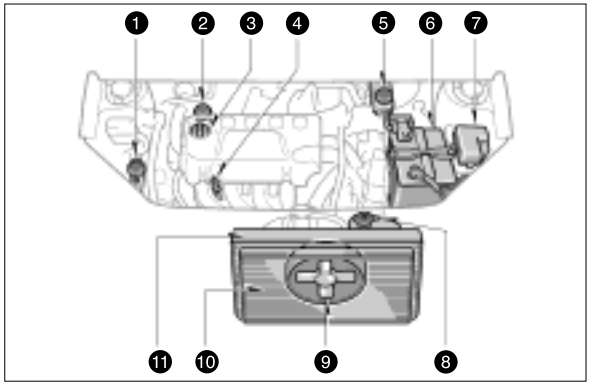
## Fuel tank door opener

**To open the fuel tank door** Pull up on the opener.

## Hood release lever

**To open the hood** Pull the lever inside the vehicle.

## Engine compartment

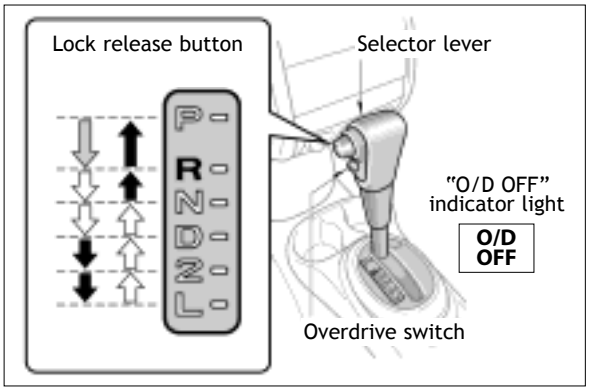



1. Windshield washer fluid tank
2. Power steering fluid reservoir
3. Engine oil filler cap
4. Engine oil level dipstick
5. Brake fluid reservoir
6. Battery
7. Fuse block
8. Engine coolant reservoir
9. Electric cooling fan
10. Condenser
11. Radiator

***Note: Regularly scheduled maintenance, including oil changes, will help extend the life of your vehicle and maintain performance. Please refer to the "Owner's Warranty Information Booklet," or "Scheduled Maintenance Guide."***

# FEATURES/OPERATIONS

## Automatic transmission




| | |
|---|---|
| **P** | **Park** Engine starting and key removal |
| **R** | **Reverse** |
| **N** | **Neutral** |
| **D** | **Drive** (see "Overdrive switch" below) |
| **2** | **Second gear** Increased engine braking |
| **L** | **First gear** Maximum engine braking |

### Lock release button

⇩ With the brake pedal depressed, shift while holding the lock release button in (the ignition switch must be in the "ON" position).

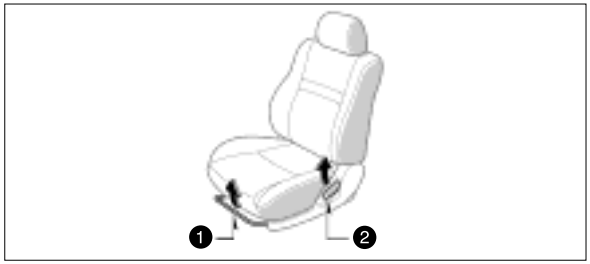
⇩⇧ Shift while holding the lock release button in.

⇩⇧ Shift normally.

### Overdrive switch

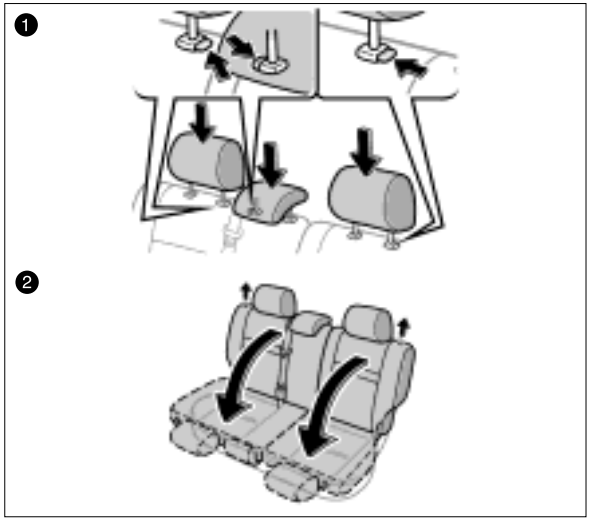
**To turn "ON" or "OFF"** Depress the overdrive switch to choose either three-speed ("OFF") or four-speed ("ON") operation. During normal driving conditions, always drive with overdrive "ON;" this allows the transmission to shift automatically into four-speed operation at higher speeds, increasing fuel economy. If the indicator light on the instrument cluster is illuminated, overdrive is "OFF."

## Seat adjustments-Front



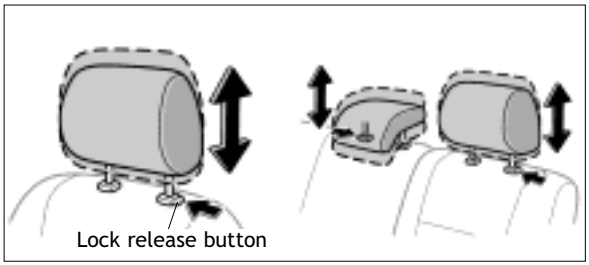

❶ **Seat position adjusting lever**
❷ **Seatback angle adjusting lever**

## Seat adjustments-Rear



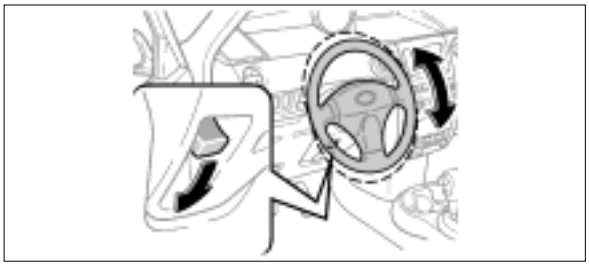

**To fold rear seats**
❶ Lower the head restraints.
❷ Pull the lock release button up and fold the seatback down.

## Seats-Head restraints




**To raise** Pull up the head restraint.
**To lower** Push down the head restraint while pressing the lock release button.

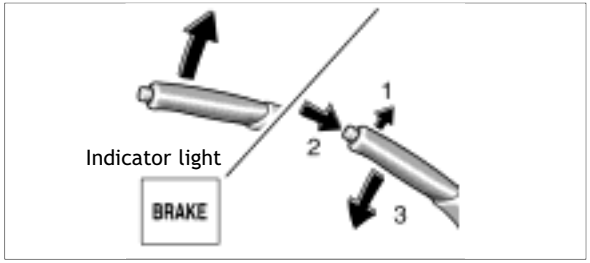
## Tilt steering wheel



**To change the steering wheel angle** Hold the steering wheel, push the lock release lever down, tilt to desired angle, and return the lever to its original position.

***Note: Do not attempt to adjust while the vehicle is in motion.***

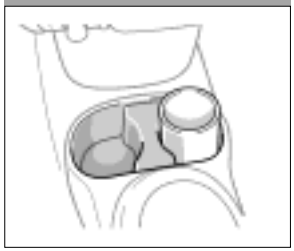
## Parking brake



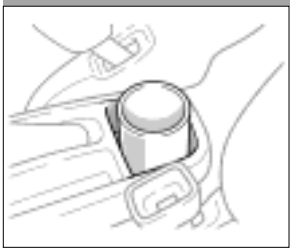

**To set** Pull the lever.
**To release** Pull the lever up slightly, press the lock release button, and lower.

## Cup holders

Front

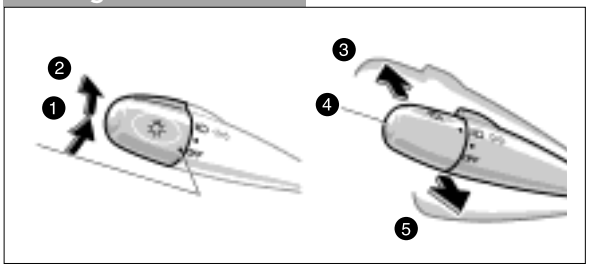


Rear



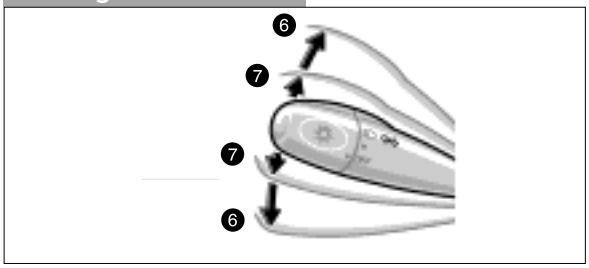
## Lights & turn signals

### Headlights



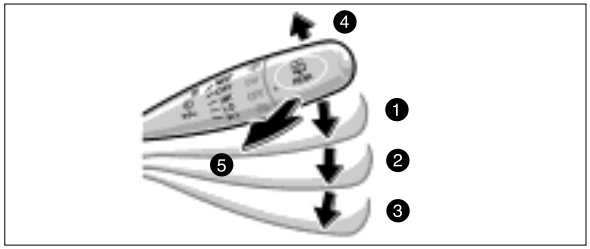
❶ **Parking, tail, license plate, side marker and instrument panel lights** Twist the lever knob to position 1.
❷ **Headlights and all of the above** Twist the lever knob to position 2.
❸ **High beams** Push the lever.
❹ **Low beams**
❺ **Headlight flasher** Pull the lever.

### Turn signals



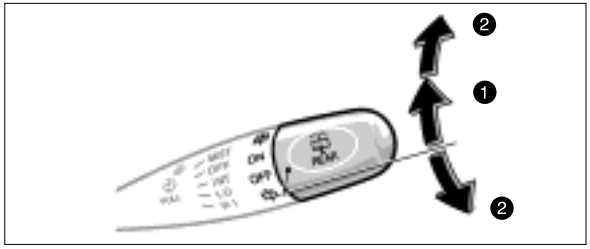
❻ **Right or left turn** Push the lever up or down.
❼ **Lane change** Move the lever up or down to position 7 and hold.

## Windshield wiper & washer-Front



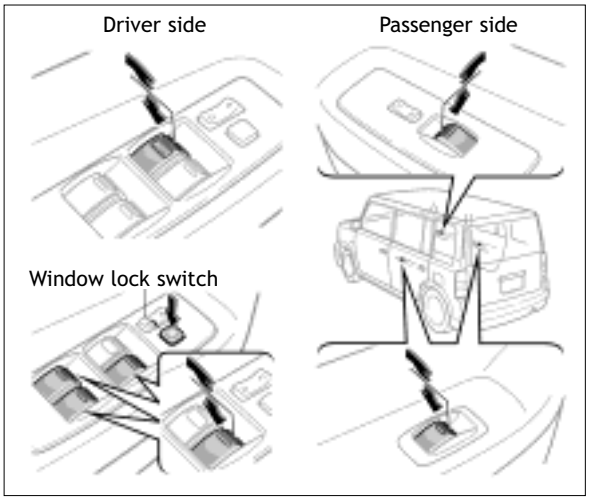
❶ **Intermittent speed** Push the lever down to position 1.
❷ **Slow speed** Push the lever down to position 2.
❸ **Fast speed** Push the lever down to position 3.
❹ **Single wipe** Push the lever up to position 4.
❺ **Washer fluid** Pull the lever toward you.

## Window wiper & washer-Rear



❶ **Normal speed** Twist the lever knob to position 1.
❷ **Washer fluid** Twist the lever knob upward or downward to position 2.

## Windows-Power



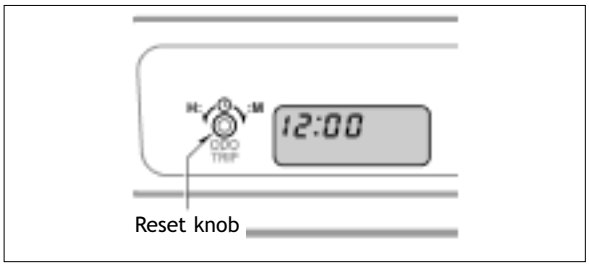

### Window operation

**To open or close** Push down or pull up on the switch.
**Driver side window only** Push the switch completely down and release to fully open.

### Window lock switch

Push the switch to deactivate the passenger windows.

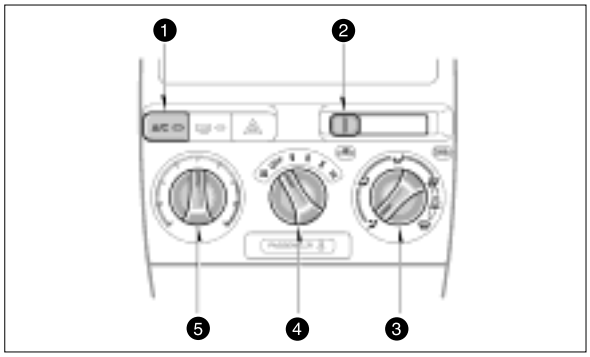
## Clock




**To reset the hour** Turn the knob counterclockwise.
**To reset the minutes** Turn the knob clockwise.

Refer to your *Owner's Manual* for more details.

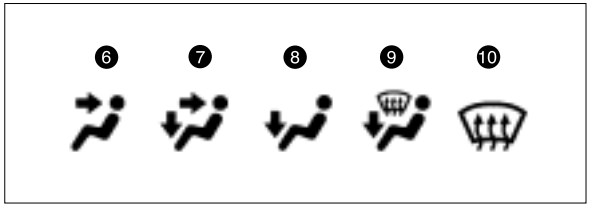
## Air conditioning/Heating system




❶ **"A/C" button** Push to turn air conditioning on/off.
❷ **Air intake selector** Move the lever for fresh or recycled air.
❸ **Air flow selector** (See "To select air flow vents" below)
❹ **Fan speed selector** Turn right to increase, or left to decrease fan speed.
❺ **Temperature selector** Turn right to increase, or left to decrease the desired temperature inside the vehicle.

### To select air flow vents

Turn the air flow selector to select one of the following:

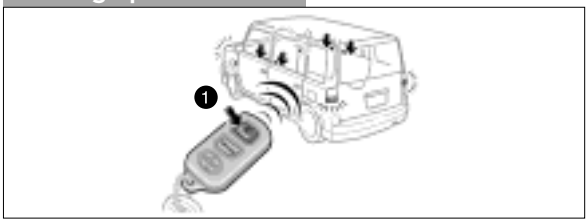



❻ **Instrument panel vents**
❼ **Floor and panel vents**
❽ **Floor vents**
❾ **Floor and windshield vents**
❿ **Windshield vents**

Refer to your *Owner's Manual* for more details.

## Remote keyless entry/Security

### Locking operation



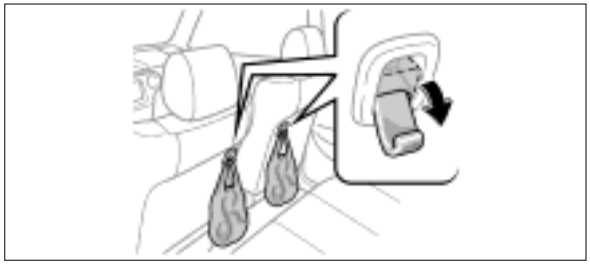

### Unlocking operation

### Panic switch

❶ **To lock** Push the switch.
❷ **To unlock driver's door** Push the switch once.
**To unlock all the doors** Push the switch twice.
❸ **Panic switch operation** Push and hold.

Refer to your *Owner's Manual* for more details.

## Grocery bag hooks



**To use the hook** Pull it down.

## Luggage storage box

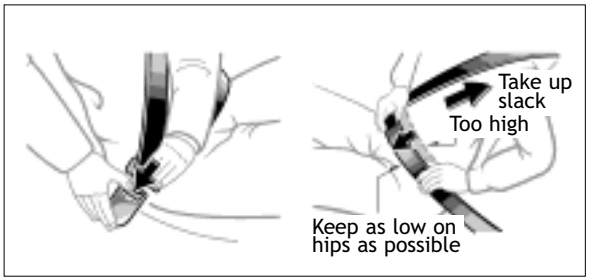
**To open** Turn the knobs and open the lid.

# SAFETY AND EMERGENCY FEATURES

## Doors-Child safety locks

**To lock** Move the lever to "LOCK," allowing the door to be opened only from the outside.

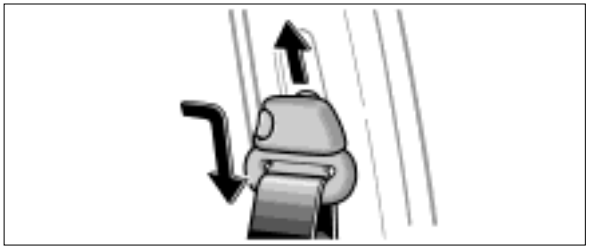
## Seat belts




Refer to your *Owner's Manual* for more details.

**To install a child restraint system** Refer to your *Owner's Manual* for more details.

## Seat belts-Shoulder belt anchor



**To raise** Slide the anchor upward.
**To lower** Push the lock release button and slide the anchor downward.

## Airbag-Supplemental Restraint System

The Airbag Supplemental Restraint System (SRS) is designed to provide further protection for the driver and front passenger in addition to the primary safety protection provided by the seat belts.

Please read the caution box below, and refer to your *Owner's Manual* for more details.

**⚠CAUTION**

- The driver and front passenger airbag Supplemental Restraint System (SRS) is designed only as a supplement to the primary protection of the seat belt systems of the driver and front passenger. The front seat occupants are particularly susceptible to injury if they do not wear their seat belts; when sudden braking or a collision occurs, they may be thrown forward. To obtain maximum protection in an accident, the driver and all passengers in the vehicle should always wear their seat belts when driving because serious injuries or death can result to unrestrained occupants. For instructions and precautions concerning the seat belt system, see "Seat belts" in the *Owner's Manual*.
- Scion strongly urges the use of a proper child restraint system on the rear seat that conforms to the size of the child. According to accident statistics, a child is safer when properly restrained in the rear seat than in the front seat.
- Never use a rear-facing child restraint system in the front seat. The force of the rapid inflation of the passenger airbag can cause severe injury or death to a child.
- Unless it is unavoidable, do not install a forward-facing child restraint system on the front seat. If you must install a forward-facing child restraint system on the front seat, move the seat as far back as possible.
- Make sure you have complied with all installation instructions provided by the child restraint manufacturer and the system is properly secured.

## Traction control system

The traction control system helps control spinning of the front wheels which may occur when accelerating on slippery roads.

Refer to your *Owner's Manual* for more details.

## Vehicle skid control system[1]

The vehicle skid control system[1] helps provide comprehensive control of the anti-lock brakes, brake-assist[2], traction control, engine control and other systems. This system helps prevent the vehicle from skidding under adverse conditions.

Refer to your *Owner's Manual* for more details.

*[1]Vehicle Skid Control (VSC) is an electronic system designed to help the driver maintain vehicle control under adverse conditions. It is not a substitute for safe driving practices. Factors including speed, road conditions and driver steering input can all affect whether VSC will be effective in preventing loss of control.*

*[2]Brake-Assist is designed to help the driver take full advantage of the benefits of ABS. It is not a substitute for safe driving practices. Braking effectiveness also depends on proper brake-system maintenance and tire and road conditions.*

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